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STATEMENT BY APPLICANT**
(Not for submission under 37 CFR 1.99)

Application Number		09529172
Filing Date		2000-09-11
First Named Inventor	Meir Edelman	
Art Unit	1638	
Examiner Name	A. D. Mehta	
Attorney Docket Number	EDELMAN1	

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	3	4588693		1986-05-13	Strobel	
	4	4658082		1987-04-14	Simpson et al	
	5	4693976		1987-09-15	Schilperoort et al	
	6	4762785		1988-08-09	Comai	
	7	4940838		1990-07-10	Schilperoort et al	
	8	4954442		1990-09-04	Gelvin et al	

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9	4956282		1990-09-11	Goodman et al	
10	5102796		1992-04-07	Hall et al	
11	5149645		1992-09-22	Hoekema et al	
12	5164310		1992-11-17	Smith et al	
13	5187073		1993-02-16	Goldman et al	
14	5272072		1993-12-21	Kaneko et al	
15	5464763		1995-11-07	Schilperoort et al	
16	5501967		1996-03-26	Offringa et al	
17	5504200		1996-04-02	Hall et al	
18	5550038		1996-08-27	Goodman et al	
19	5550318		1996-08-27	Adams et al	

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20	5569597		1996-10-29	Grimsley et al	
21	5591605		1997-01-07	Hall et al	
22	5591616		1997-01-07	Hiei et al	
23	5612487		1997-03-18	Lam et al	
24	5629175		1997-05-13	Goodman et al	
25	5635381		1997-06-03	Hooykaas et al	
26	5639947		1997-06-17	Hiatt et al	
27	5641664		1997-06-24	D'Halluin et al	
28	5650307		1997-07-22	Sijmons et al	
29	5677474		1997-10-14	Rogers	
30	5679558		1997-10-21	Gobel et al	

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31	5693512		1997-12-02	Finer et al	
32	5712135		1998-01-27	D'Halluin et al	
33	5716802		1998-02-10	Sijmons et al	
34	5723755		1998-03-03	Fortin	
35	5731179		1998-03-24	Komari et al	
36	5792935		1998-08-11	Amtzen et al	
37	5874265		1999-02-23	Adams et al	
38	5886244		1999-03-23	Tomes et al	
39	5888789		1999-03-30	Rodriguez	
40	5914123		1999-06-22	Amtzen et al	
41	4761373		1988-08-02	Anderson et al	

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42	4940838		1990-07-10	Schilperoort et al	
43	5591615		1997-01-07	Oester et al	
44	5712135		1998-01-27	D'Halluin et al	
45	5773693		1998-06-30	Burgess et al	
46	5777200		1998-07-07	Ryals et al	
47	5202422		1993-04-13	Hiatt et al	
48	5380831		1995-01-10	Adang et al	
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9	0 504 869	EP	A2	1992-09-23	Saito et al		<input type="checkbox"/>
10	04-222527	JP	A	1992-08-12	Komari et al		<input type="checkbox"/>
11	87/04181	WO	A1	1987-07-16	Stalker et al		<input type="checkbox"/>
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13	0 633 317	EP	A1	1995-01-11	Atanassova et al	See US 6313282	<input type="checkbox"/>
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	1	ALLISON et al, "The Nucleotide Sequence of the Coding Region of Tobacco Etch Virus," Virology 154 9-20 (1986)	<input type="checkbox"/>
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	3	ATCC, Accession No. 37394	<input type="checkbox"/>
	4	BAIM et al, "A Chimeric Mammalian transactivator based on the lac repressor that is regulated by temperature and isopropyl β -D-thiogalactopyranoside," Proc Natl Acad Sci USA 88:5076 (June 1991)	<input type="checkbox"/>
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	6	BARKLEY et al, "Repressor Recognition of Operator and Effectors," The Operon, 177-220 (1980)	<input type="checkbox"/>
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	8	BRETAGNE-SAGNARD et al, "Selection of Transgenic flax plants is facilitated by spectinomycin," Transgenic Research 5:131-137 (1996)	<input type="checkbox"/>
	9	BROWN et al, "lac Repressor Can Regulate Expression from a Hybrid SV40 Early Promoter Containing A lac Operator in Animal Cells," Cell, 49:603-612 (June 5, 1987)	<input type="checkbox"/>
	10	BUCHANAN-WOLLASTRON et al, "Detoxification of the Herbicide Dalapon by Transformed Plants," J Cellular Biochem p. 330 (March 27-April 7, 1989)	<input type="checkbox"/>

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11	CHILTON et al, "Agrobacterium tumefaciens DNA and PS8 Bacteriophage DNA Not Detected in Crown Gall Tumors," Proc Nat Acad Sci USA 71 3672-3676 (September 1974)	<input type="checkbox"/>
12	CHILTON et al, "Agrobacterium gene transfer: Progress on a "poor man's vector" for maize," Proc Nat Acad Sci USA 90 3119-3120 (April 1993)	<input type="checkbox"/>
13	CHRISTOPHERSON et al, "Ecdysteroid-dependent regulation of genes in mammalian cells by a Drosophila ecdysone receptor and chimeric transactivators," Proc Nat Acad Sci USA 89 6314-6318 (July 1992)	<input type="checkbox"/>
14	CHRISTOU et al, "Stable Transformation of Soybean Callus by DNA-Coated Gold Particles," Plant Physiol 87:671-674 (1988)	<input type="checkbox"/>
15	CHU et al, "Establishment Of An Efficient Medium For Another Culture Of Rice Through Comparative Experiments On The Nitrogen Sources," Scientia Sinica XVIII 659-668 (1975)	<input type="checkbox"/>
16	COMAI et al, "Expression in plants of a mutant aroA gene from Salmonella typhimurium confers tolerance to glyphosate," Nature 317:741-744 (1985)	<input type="checkbox"/>
17	CRAWFORD et al, "Allozyme Studies in Spirodela (Lemnaceae): Variation Among Conspecific Clones and Divergence Among the Species," Systematic Botany 18 389-394 (1993)	<input type="checkbox"/>
18	DATKO et al, "Lemna paucicostata Hegelm, 6746," Plant Physiol 65:16 (1970)	<input type="checkbox"/>
19	DEBLOCK et al, "Engineering herbicide resistance in plants by expression of a detoxifying enzyme," EMBO J 6:2513-2518 (1987)	<input type="checkbox"/>
20	CHANG et al, "Induction of Callus From Fronds of Duckweed (Lemna gibba L.)," Bot Bull Academia Sinica 17:106 (1976)	<input type="checkbox"/>
21	DEFOSSARD et al, "Tissue Culture For Plant Propagators," Chap. 6, pp. 132-152, Dept. of Botany, The University of New England, Australia, June 1976	<input type="checkbox"/>

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22	DEGENKOLB et al, "Structural Requirements of Tetracycline-Tet Repressor Interaction Determination of Equilibrium Binding Constants for Tetracycline Analogs with the Repressor," Antimicrobial Agents and Chemotherapy, 35:1591-1595 (1991)	<input type="checkbox"/>
23	DEKEYSER et al, "Transient Gene Expression in Intact and Organized Rice Tissues," Plant Cell 2:591-602 (July 1990)	<input type="checkbox"/>
24	DELLA-CIOPPA et al, "Protein Trafficking in Plant Cells," Plant Physiol 84:965-968 (1987)	<input type="checkbox"/>
25	DEUSCHLE et al, "Regulated Expression of foreign genes in mammalian cells under the control of coliphage T3 RNA polymerase and lac repressor," Pro Nat Acad Sci USA 86:5400-5404 (July, 1989)	<input type="checkbox"/>
26	DEUSCHLE et al, "RNA Polymerase II Transcription Blocked by Escherichia coli Lac Repressor," Science 248:480-483 (1990)	<input type="checkbox"/>
27	D'HALLUIN et al, "Transgenic Maize Plants by Tissue Electroporation," Plant Cell, 4:1495-1505 (December 1992)	<input type="checkbox"/>
28	DOYLE et al, "Natural Interspecific Hybridization in Eastern North American Claytonia," Amer J Bot 75(8): 1238-1246 (1988)	<input type="checkbox"/>
29	DUNCAN et al, "The production of callus capable of plant regeneration from immature embryos of numerous Zea mays genotypes," Plants 165: 322-332 (1985)	<input type="checkbox"/>
30	DURING et al, "Synthesis and self-assembly of a functional mono clonal antibody in transgenic Nicotiana tabacum," Plant Molecular Biology 15:281-293 (1990)	<input type="checkbox"/>
31	ELROY-STEIN et al, "Cap-Independent Translation of mRNA Conferred by Encephalomyocarditis Virus 5' Sequence Improves the Performance of the Vaccinia Virus/Bacteriophage T7 Hybrid Expression System," Proc Natl Acad Sci USA 86(16):6126-6130 (1989)	<input type="checkbox"/>
32	FIGGE et al, "Stringent Regulation of Stably Integrated Chloramphenicol Acetyl Transferase Genes by E. coli lac Repressor in Monkey Cells," Cell 52:713-722 (March 11, 1988)	<input type="checkbox"/>

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33	FRALEY et al, "Genetic Transformation in Higher Plants," CRC Critical Reviews in Plant Sciences 4(1): 1-46 (1986)	<input type="checkbox"/>
34	FRICK et al, "Callogenesis and Carbohydrate Utilization in Lemna minor," J Plant Physiol 137:397-401 (1991)	<input type="checkbox"/>
35	FROMM et al, "Inheritance and Expression of Chimeric Genes in the Progeny of Transgenic Maize Plants," BioTechnology 8:833-839 (1990)	<input type="checkbox"/>
36	FUERST et al, "Transfer of the inducible lac repressor operator system from Escherichia coli to a vaccinia virus expression vector," Proc Natl Acad Sci. USA 86:2549-2553 (April 1989)	<input type="checkbox"/>
37	GALLIE et al, "Eukaryotic Viral 5'-Leader Sequences Act as Translational Enhancers in Eukaryotes and Prokaryotes," Molecular Biology of RNA, pp. 237-256 (April 1989)	<input type="checkbox"/>
38	GATZ et al, "Stringent repression and homogeneous D-repression by tetracycline of a modified CaMV 35S promoter in intact transgenic tobacco plants," The Plant Journal 2(3):397-404 (1992)	<input type="checkbox"/>
39	GILL et al, "Negative effect of the transcriptional activator GAL4," Nature 334:721-724 (1988)	<input type="checkbox"/>
40	GODDUJIN et al, "A chimaeric tryptophan decarboxylase gene as a novel selectable marker in plant cells," Plant Molecular Biology 22:907-912 (1993)	<input type="checkbox"/>
41	GORDON-KAMM et al, "Transformation of Maize Cells and Regeneration of Fertile Transgenic Plants," The Plant Cell 2:603-618 (July 1990)	<input type="checkbox"/>
42	GOSSEN et al, "Tight control of gene expression in mammalian cells by tetracycline-responsive promoters," Proc Natl Acad Sci USA 89:5547-5551 (1992)	<input type="checkbox"/>
43	GUERINEAU et al, "Effect of deletions in the cauliflower mosaic virus, polyadenylation sequence on the choice of the polyadenylation sites in tobacco protoplasts," Mol Gen Genet 226:141-144 (1991)	<input type="checkbox"/>

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44	GUERINEAU et al, "Sulfonamide resistance gene for plant transformation," Plant Molecular Biology 15:127-136 (1990)	<input type="checkbox"/>
45	STOMP, "Histochemical Localization of β -Glucuronidase," GUS Protocols. Using the GUS Gene as a Reporter of Gene Expression, Ed. Gallager, pp. 103-113, Academic Press, Inc. (1992)	<input type="checkbox"/>
46	JEFFERSON et al, "GUS fusions: β -glucuronidase as a sensitive and versatile gene fusion marker in higher plants," EMBO J 6(13):3901-3907 (1987)	<input type="checkbox"/>
47	HAUGHN et al, "Transformation with a mutant Arabidopsis acetolactate synthase gene renders tobacco resistant to sulfonylurea herbicides," Mol Gen Genet. 211(2):266-271 (1988)	<input type="checkbox"/>
48	HEPBURN et al, "The Use of pNJ5000 as an Intermediate Vector for the Genetic Manipulation of Agrobacterium Ti-plasmids," J Gen Microbiol 131:2961-2969 (1985)	<input type="checkbox"/>
49	HERRERA-ESTRELLA et al, "Chimeric genes as dominant selectable markers in plant cells," EMBO J 2(6): 987-995 (1983)	<input type="checkbox"/>
50	HERRERA-ESTRELLA et al, "Expression of chimaeric genes transferred into plant cells using a Ti-plasmid-derived vector," Nature 303:209-213 (1983)	<input type="checkbox"/>

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- ☐ See attached certification statement.
- ☒ Fee set forth in 37 CFR 1.17 (p) has been submitted herewith.
- ☐ None

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Signature	/rlb/	Date (YYYY-MM-DD)	2006-08-09
Name/Print	Roger L. Browdy	Registration Number	25,618

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